LABDEX

Portable Autoclave LX204POA

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Description

Portable autoclave LX204POA is an advanced steam sterilizer mechanism that is a top loading, microprocessor-controlled unit with a capacity of 18 L and sterilizing temperature of 126 °C for providing efficient sterilization function. It's facilitated with a safety feature like automatic shut off for preventing overload current, leak proof chamber, overheating or pressure warning indicator, work indicator light, automatic sound indication system after every cycle, Electric heated and dual scale pressure gauge indicator, and auto protection against raised temperature.

Specifications

Volume of Chamber	18 L (280 x 260 mm)
Working temperature	126 ℃
Heating mode	Electrically heated
Timer range	0 ~ 99 min
Working pressure	0.14 ~ 0.16 Mpa
Max safety pressure	0.165 Mpa
Heat average	≤ ± 1℃
Temp adjustment	105 ~ 126 ℃
Power	AC 220 V / 50 Hz / 2 KW
Overall Dimension	410 × 410 × 630 mm
Net Weight	12 Kg
Gross Weight	14 Kg

Features

- Sterilizing Temperature 126 °C
- Built with timer 0 ~99 min
- Digital display screen for handling all work parameters
- Automatic power cut-off and advanced alarms with low-level water indication
- Equipped with pressure and overheating indicator
- Electric heated
- Dual scale pressure gauge indicator

- Safe and reliable

Applications

- Used in Medical, Research Institutions, Laboratory, Drinking Water Plant, Food industry, Hospital, Agriculture, Hospital, Scientific Research.

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